

IN THE CLAIMS

1. (Currently Amended) A device for preventing transmission of body fluids between two persons, at least one of whom is male, during sexual relations, said device is formed of an elastic material and said device has an inner side (3), at least a part of which is coated with a glue provided to fix said device to the man's sexual organ, ~~characterized in that wherein~~ at least a second part of said device consists of a material which is provided to rupture upon ejaculation.
2. (Previously Presented) The device as claimed in claim 1, wherein said second part comprises a first, stiffer part, provided to at least partially be situated in the man's spermatic duct, and a second, more brittle part provided to burst upon ejaculation, thereby enabling the man's seminal fluid to flow freely through said device.
3. (Currently Amended) The device as claimed in claim 2, wherein the inner side (3) of the first part is formed as a substantially flat or weakly bending disk having an outer circumference which is less than a normal-sized erect glans and which, in the middle, merges into said second part (4), and in which said first part (2) is provided to be fixed over the mouth of the spermatic canal on said glans.
4. (Currently Amended) The device as claimed in claim 2, wherein said first part (5) is essentially as large as a normal-sized glans and at one end merges into said second part, and in which said first part (5) is provided to be fixed over the mouth of the spermatic canal on said glans.
5. (Previously Presented) The device as claimed in claim 1, wherein said glue retains its fastening capacity under the action of normal body fluids and is dissolved upon application of a liquid which does not normally occur naturally in humans.

6. (Previously Presented) The device as claimed in claim 5, wherein said liquid is an organic solvent.
7. (Previously Presented) The device as claimed in claim 6, wherein said liquid is ethanol.
8. (Previously Presented) The device as claimed in claim 1, wherein said glue is of the two-component type, in which said inner side is coated with a first component which is non-adhesive and in which a second component is provided to be coated on a part of the man's sexual organ, and wherein application of said inner side to said part of the man's sexual organ fixes the device to the man's sexual organ.